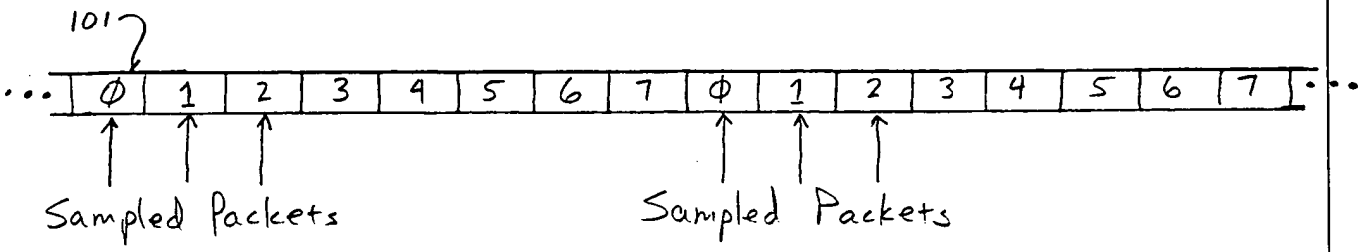
STAEDTLER®
No. 937 811E
Engineer's Computation Pad



$n = 3 \qquad N = 8$

Figure 1
(Prior Art)

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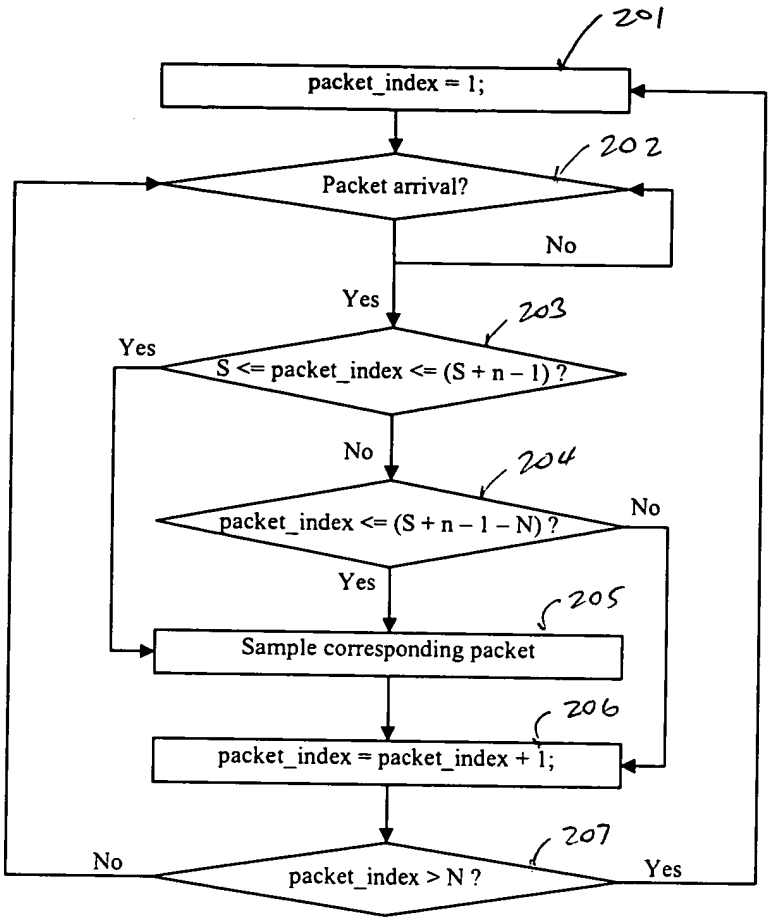

Figure 2
(Prior Art)

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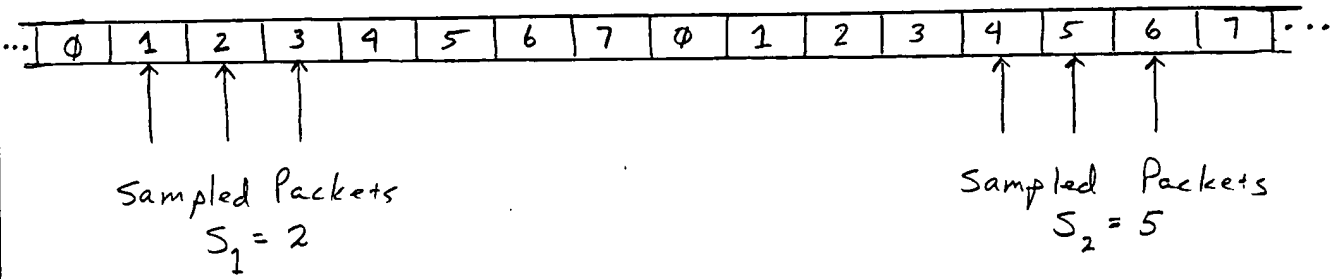

$n = 3$ $N = 8$

Figure 3
(Prior Art)

STAEDTLER® No. 937 811E Engineer's Computation Pad

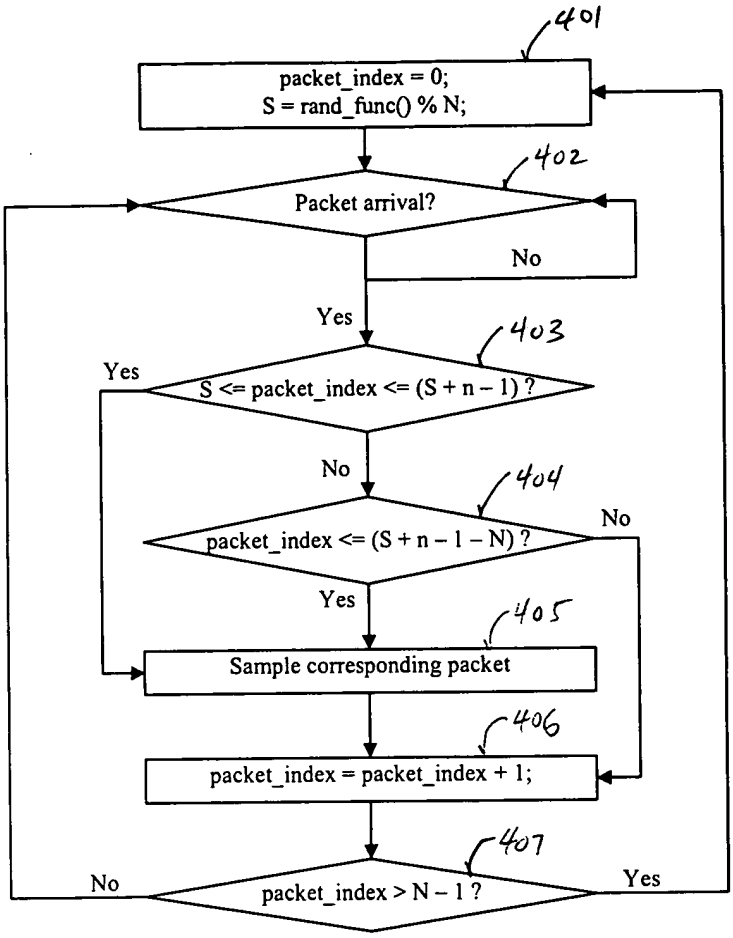

Figure 4
(Prior Art)

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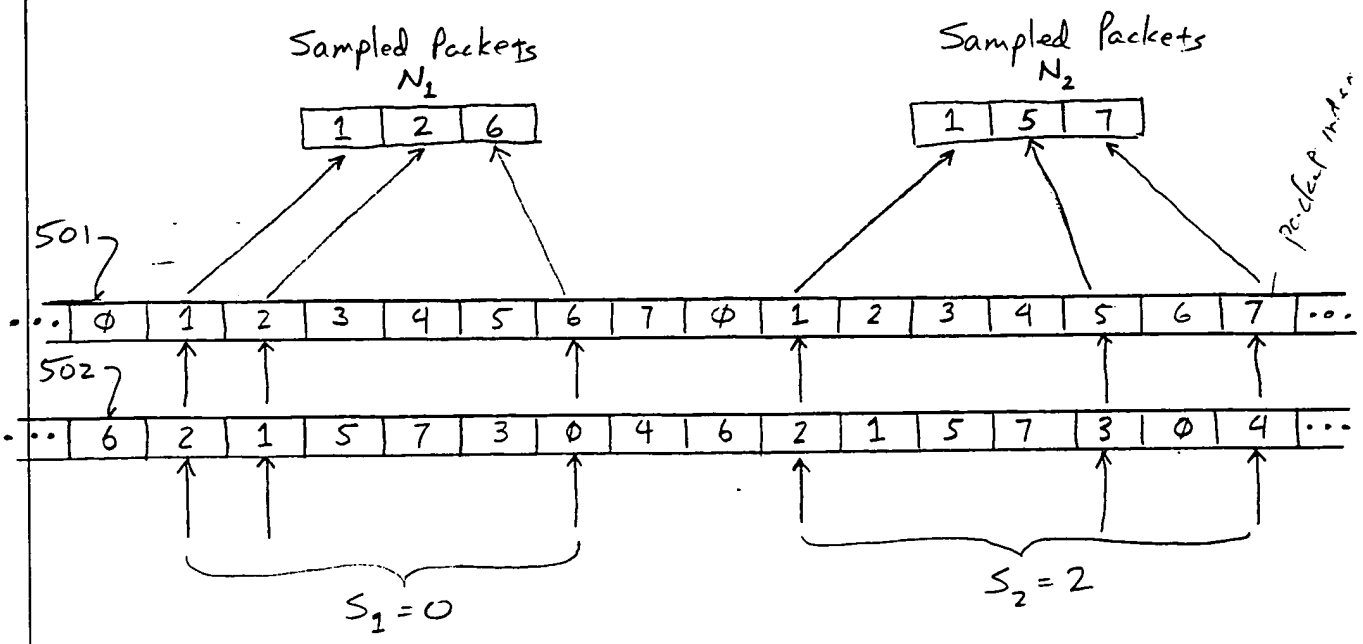

$n = 3$ $N = 8$

Figure 5

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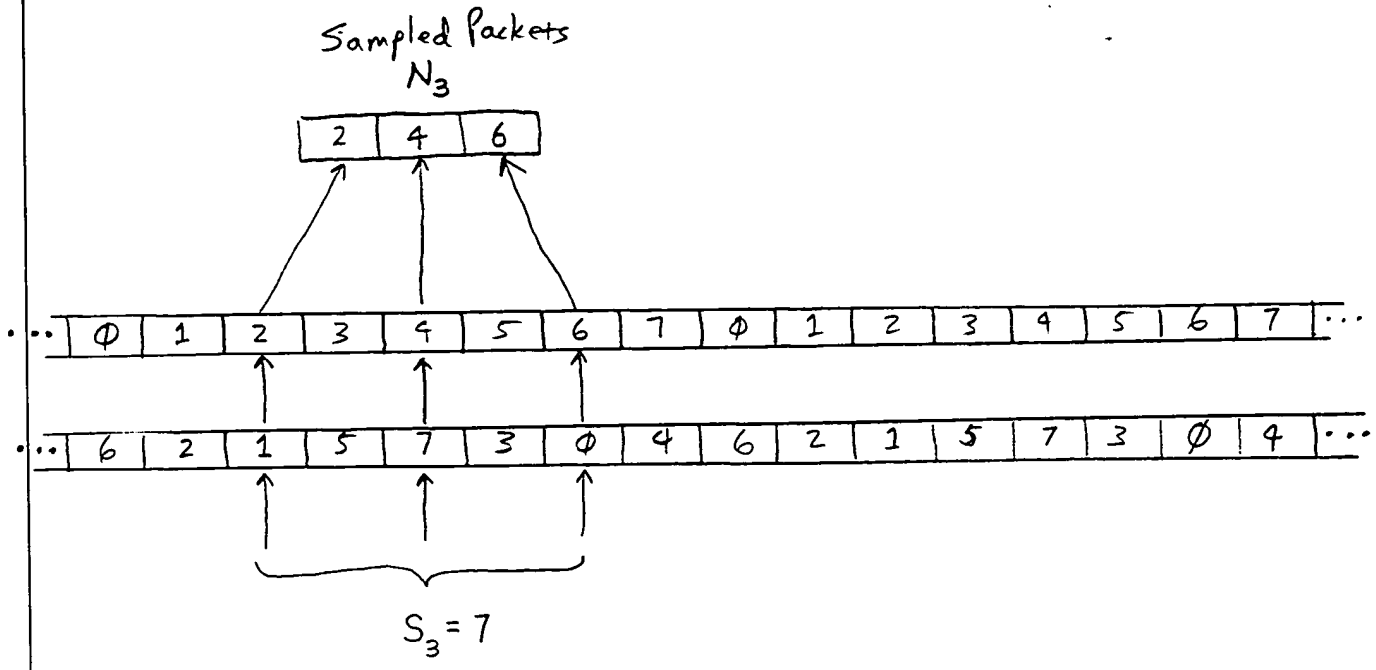
Engineer's Computation Pad



$n = 3 \qquad N = 8$

Figure 6

STAEDTLER® No. 937 811E Engineer's Computation Pad

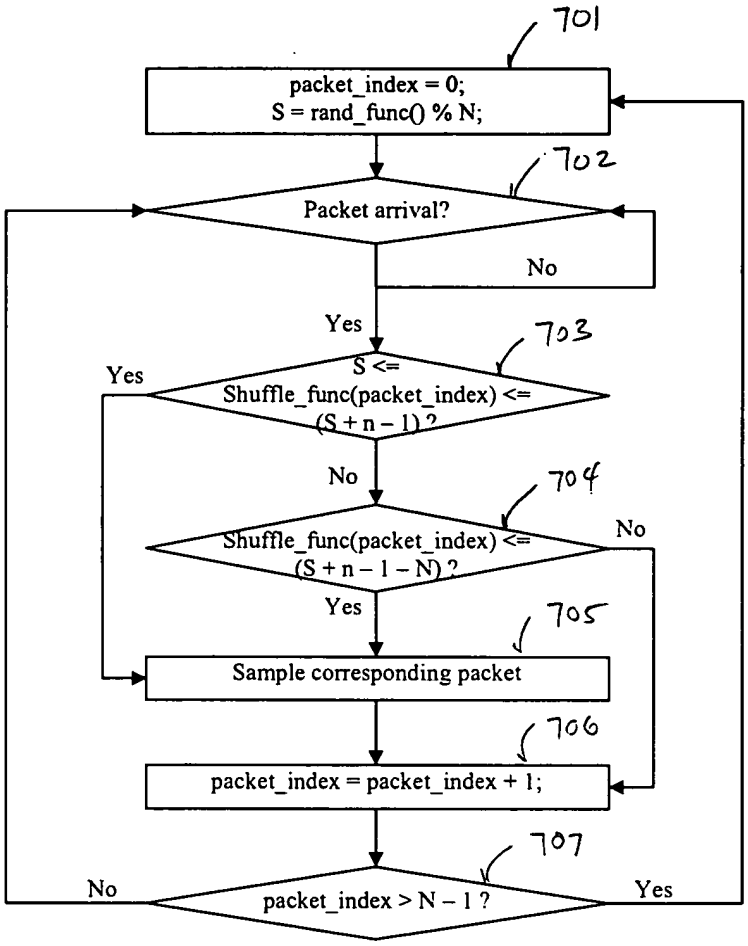


Figure 7

STAEDTLER® No. 937 811E Engineer's Computation Pad

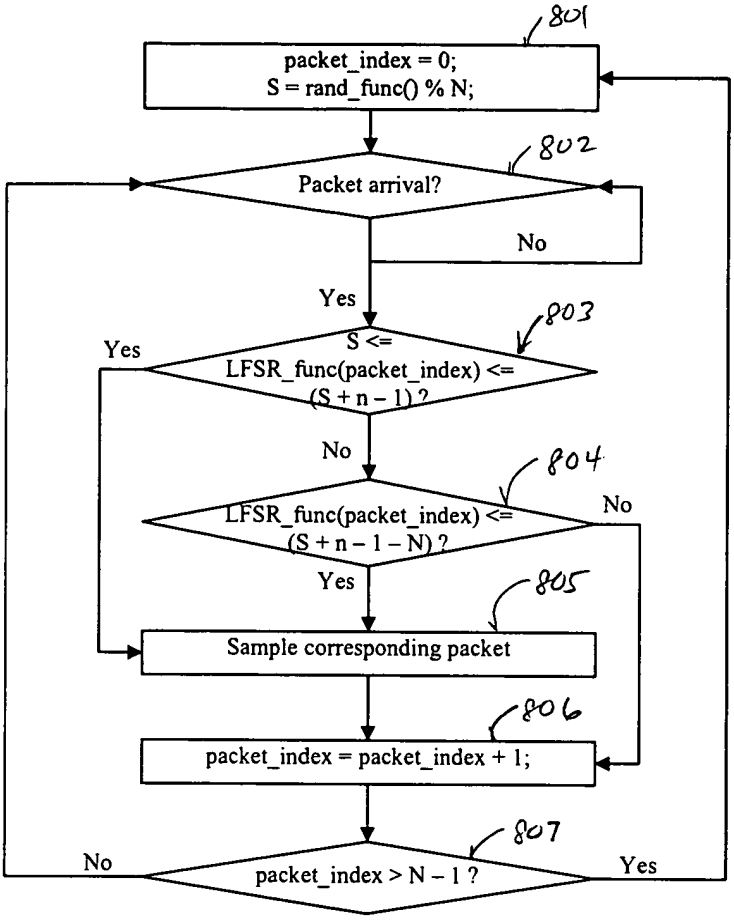


Figure 8

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Engineer's Computation Pad

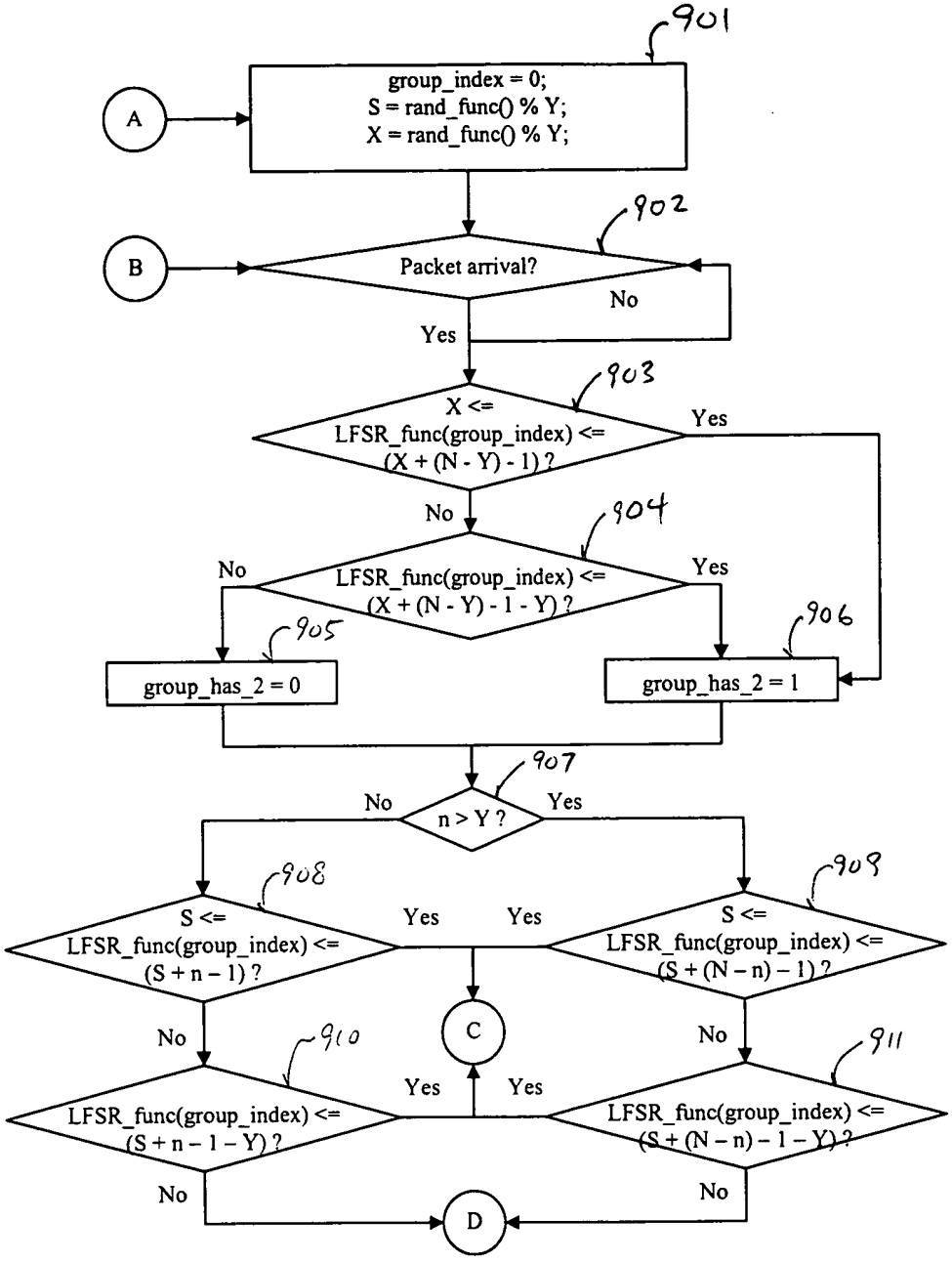

Figure 9A

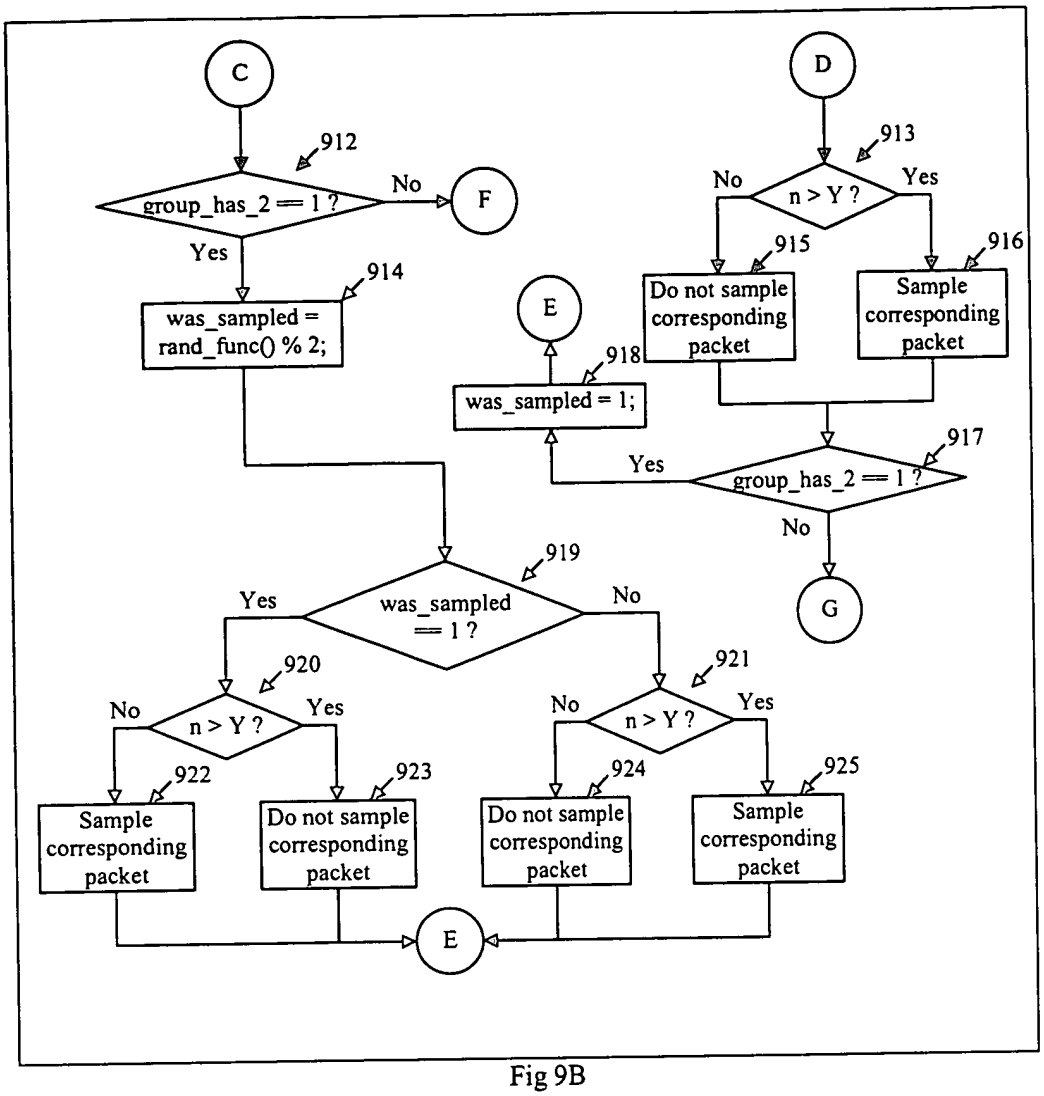
C
912
group_has_2 == 1 ?
No
F
Yes
914
was_sampled = rand_func() % 2;
D
913
n > Y ?
No
Yes
915
Do not sample corresponding packet
916
Sample corresponding packet
E
918
was_sampled = 1;
Yes
917
group_has_2 == 1 ?
No
G
919
was_sampled == 1 ?
Yes
No
920
n > Y ?
No
Yes
921
n > Y ?
No
Yes
922
Sample corresponding packet
923
Do not sample corresponding packet
924
Do not sample corresponding packet
925
Sample corresponding packet
E

Fig 9B

STAEDTLER® No. 937 811E Engineer's Computation Pad

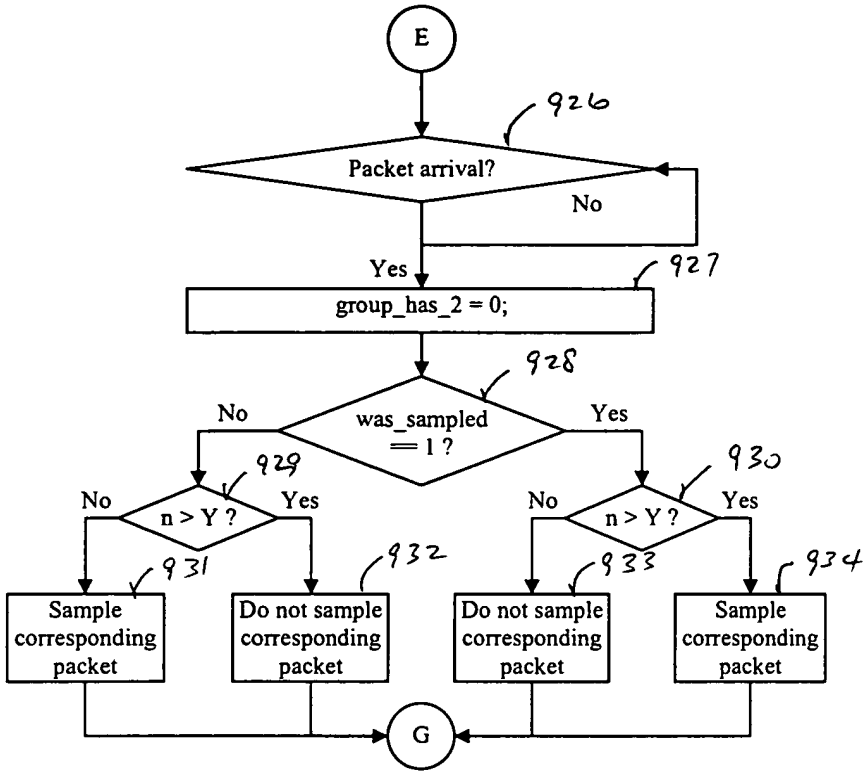

Figure 9C

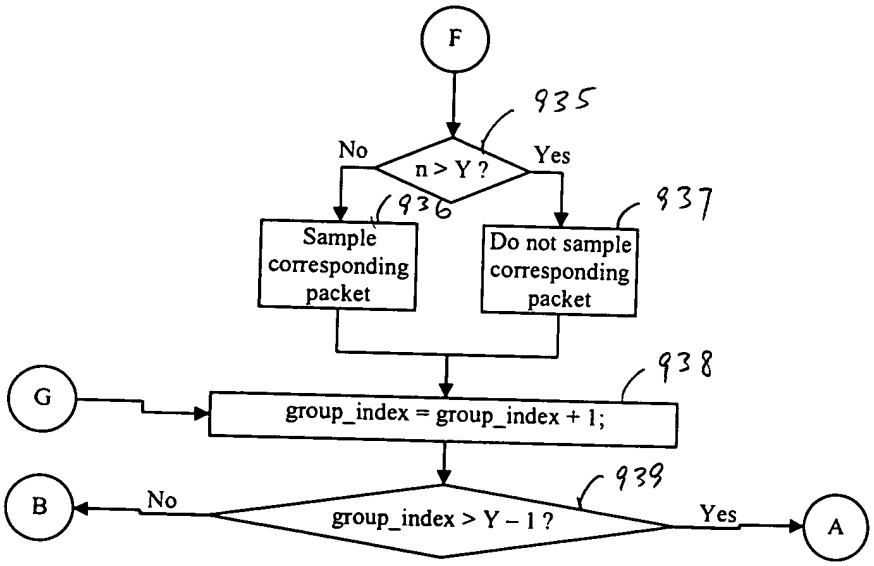

Figure 9D